
North America's Leader in Hazardous Material Information Management
1905 Aston Avenue, Carlsbad, CA 92008
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MSDS PRODUCT INFORMATION

Date: 10/07/2005
To: MSDS Requester
From: 3E Company
Subject: The MSDS you have requested

☐ MSDS NOT REQUIRED

In response to your request for a Material Safety Data Sheet, according to the OSHA Hazard Communication Standard (Right-to-Know), the following item is an article. Articles are defined in 29 CFR 1910.1200(c). Products such as Drugs, cosmetics, food, or alcoholic beverages, wood or wood products, and tobacco or tobacco products, as defined in 29 CFR 1910.1200(b)(6), are exempt from the Hazard Communication Standard. Items that are considered articles, as defined in 29 CFR 1910.1200(c), are also exempt from this Standard. Therefore, the manufacturer is not required to provide an MSDS for this product.

☒ MSDS DISCONTINUED PRODUCT

In response to your request for a Material Safety Data Sheet, the manufacturer has discontinued the product listed below. The MSDS Attached is the most current version, or an MSDS is no longer available.

☐ MSDS BEST COPY AVAILABLE

The MSDS attached is the best copy available from the manufacturer.

☐ MANUFACTURER NO LONGER IN BUSINESS

In response to your request for a Material Safety Data Sheet, a current MSDS could not be obtained for this product. It has been determined that the manufacturer listed below is no longer in business. A current address and phone number could not be located.

Manufacturer: Basalite Block

Product Name: White Line Marker/Dolomite #7AG; #10AG; #65AG; #325; CBM (DISCONTINUED)

NATIONAL

REFRACTORIES & MINERALS

SUNBU WHARF RUN 1/8 X 3/8

09

HAZ SAFETY

90310 SUN ROCK REGULAR

09

90420 DOLOMARK

09

0253-4 LA SHEEY

90670 DOLOMITE CBM

09

0253-4

90400 DOLOMITE POOL GRADE

09

0253-4

Dolomark white line marker 50 lbs

ADDRESS : 1852 Ruten Drive
Livermore, California 94550

LABEL NO. : 1077

MSDS NO. : 0253-4

PRODUCT NAME : DOLOMITE: #7AG; #10AG; #65AG; #325;
CBM; COMMERCIAL #7; CRUDE DOLOMITE:
5/8 X 1/8, 1/4 X 1/8, 1 X 2, 1 X 4;
D-205; D-220; D-307; DOLOMARK;
DOLOWHITE: #100, #200; DSF-AF; GLASS
GRADE; HNS; POOL DECK; POOL GRADE DS;
REDI-MAG; RICE CRUB; ROOFING ROCK

DATE : October 8, 1991

EMERGENCY PHONE: (510) 449-5010

DOT ID NUMBER : NAp

I. INGREDIENTS

Ingredient	%	CAS Number	Exposure Limits		SARA TITLE III, SECTION 313 REPORTABLE
			1990-91 ACGIH TLV's (TWA)	1910.1000 OSHA PEL's (TWA)	
Crystalline silica as quartz	<1	14808-60-7	0.1 mg/m ³	0.1 mg/m ³	No
Dolomite	>99	16389-88-1	NAV	NAV	No

II. PHYSICAL DATA

APPEARANCE : Granular, dry COLOR : White to lt. gray SPECIFIC GRAVITY (gm/cc): 2.0 - 3.5
BOILING POINT: NAp ODOR : None SOLUBILITY IN WATER (%): Nil
MELTING POINT: NAp pH : NAp VAPOR PRESSURE (mm Hg) : NAp

III. PERSONAL PROTECTIVE EQUIPMENT

RESPIRATORY PROTECTION : Respirator approved by NIOSH/MSHA and adequate for contaminant concentrations encountered.
HAND PROTECTION : Impervious gloves are recommended.
EYE PROTECTION : Safety glasses are recommended.
OTHER : Local exhaust recommended to maintain exposures below TLV's and PEL's.

IV. EMERGENCY MEDICAL PROCEDURES

SKIN: Wash with soap and plenty of water.

EYES: Irrigate immediately with copious amounts of water for 15 minutes. Consult physician if necessary.

INHALATION: Remove to fresh air.

NAp = Not Applicable

NAV = Not Available

V. HEALTH INFORMATION

CARCINOGENICITY: The International Agency for Research on Cancer (IARC) has categorized crystalline silica as a Class 2A carcinogen. A Class 2A carcinogen is one in which there is limited evidence for carcinogenicity in humans and sufficient evidence for carcinogenicity in experimental animals.

INHALATION: Long term exposure to respirable silica may produce pneumoconiosis in susceptible persons. May aggravate pre-existing respiratory conditions.

SKIN: Repeated or prolonged contact may cause irritation.

EYES: May irritate or injure eyes.

LD₅₀: NAV

LC₅₀: NAV

VI. FIRE & REACTIVITY DATA

STABILITY : Stable

INCOMPATIBILITY : NAp

FLASH POINT : NAp

EXTINGUISHING MEDIA: NAp

FLAMMABLE LIMITS: NAp

CONDITIONS TO AVOID: NAp

UNUSUAL FIRE & EXPLOSION HAZARDS: NAp

HAZARDOUS DECOMPOSITION PRODUCTS: NAp

VII. ENVIRONMENTAL

SPILL OR LEAK PROCEDURES: Use dust free methods of cleanup.

WASTE DISPOSAL METHOD: Final used product should be tested to determine hazard status and disposed in accordance with federal, state and local laws and regulations.

VIII. ADDITIONAL INFORMATION

1. Use an approved respirator if dust is created during handling, installation or tearout.
2. Toxic risk may be altered by chemical or physical changes caused by conditions of use.

Prepared by: Corporate Environmental Services

The information in this MSDS was obtained from sources which we believe are reliable. However, the information is provided without any representation or warranty, express or implied, regarding the accuracy or correctness.

The conditions or methods of handling, storage, use and disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product.